To help simplify your footwear selection based on the "foot type," we have placed colorcoded tags on our running footwear as follows:



Best Brands. Best Prices. Guaranteed!

Additional running shoes are also available in your



and the Exchange On-Line Store at www.**aafes**.com

For additional information on running shoe selection: www.cs.amedd.army.mil/aegis/







Inside this Pamphlet



What shoe size do I have? How to best fit your foot.



Wet Test to identify the type of foot.



Selecting the proper running footwear.

What is my shoe size?

The first step to proper fitting is to measure both feet. Your footwear sales associate will measure both feet using the "Brannock Device."



Some other buying tips to ensure proper fit are:

- Wear the socks you will run in when trying on shoes.
- Walk and run in the shoe on a hard surface while trying them on.
- Buy shoes after being on your feet for a few hours.
- Make sure the shoes are comfortable when you buy them.

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		_		_

Right Foot: ______

Width:

"Wet Test" - What is my foot type?

Second, you can take the simple Wet Test to determine what kind of foot type you have and what shoe shape you should look for. Basically, running shoes have one of three different shapes:

- Straight
- Semi-curved

	• Curved	G	
stand o an impr Use a b grocery paper). imprint, have on foot typ comple mimics three ty still use determif foot typ	the test, wet your any surface int of your footorown paper bastore or dark of When you look you should fine of the three mes. While not tely these pes, you can the Wet Test to me your generate and the shownost likely to be	that will leave :. (Example: ag from the construction ok at this ad that you nost common every foot	nen
Bottom of foot		flat foot	high arch
Bottom of shoe	normal arch	(low arch)	night arch
Heel View	$ \Box \Box $		Mr

Selecting the proper running footwear

The Normal Foot

Foot characteristics: A normal foot lands on the outside of the heel, then rolls inward (pronates) slightly to absorb shock. Runners with a normal foot and normal weight are usually considered biomechanically efficient and don't require motion-control shoes.

Best Fit: Semi-curved shape Best Shoes: Stability shoes with moderate control features such as a two-density midsole.

The Flat Foot

Foot characteristics: This imprint usually indicates an over-pronated foot that strikes on the outside of the heel and rolls inward (pronates) excessively. Over time, this can cause many different kinds of overuse injuries.

Best Fit: Straight or semi-curved shape

Best Shoes: Motion-control shoes or stability shoes with firm midsoles and control features that reduce the degree of pronation. Stay away from highly cushioned curved shoes that lack stability and control.

The High-Arched Foot

Foot characteristics: A curved, high-arched foot is generally termed an underpronated foot. This type of foot doesn't pronate enough, so it's not an effective shock absorber.

Best Fit: Curved shape
Best Shoes: Cushioned shoes with plenty
of flexibility to encourage foot motion and
plenty of mid-foot cushioning. Stay away
from motion-control or stability shoes
that reduce foot mobility.